Demo Questions

Microsoft MD-100 Exam

Windows 10

Thank you for downloading MD-100 Exam PDF

Question #1 *Topic 1*

Your company has an isolated network used for testing. The network contains 20 computers that run Windows 10. The computers are in a workgroup. During testing, the computers must remain in the workgroup.
You discover that none of the computers are activated.
You need to recommend a solution to activate the computers without connecting the network to the Internet.
What should you include in the recommendation?

- A. Volume Activation Management Tool (VAMT)
- B. Key Management Service (KMS)
- C. Active Directory-based activation
- D. the Get-WindowsDeveloperLicense cmdlet

Correct Answer: *B*
References:
https://docs.microsoft.com/en-us/windows/deployment/volume-activation/activate-using-key-management-service-vamt

Question #2 *Topic 1*

You plan to deploy Windows 10 to 100 secure computers.
You need to select a version of Windows 10 that meets the following requirements:

☞ Uses Microsoft Edge as the default browser
☞ Minimizes the attack surface on the computer
☞ Supports joining Microsoft Azure Active Directory (Azure AD)
☞ Only allows the installation of applications from the Microsoft Store
What is the best version to achieve the goal? More than one answer choice may achieve the goal. Select the BEST answer.

- A. Windows 10 Pro in S mode
- B. Windows 10 Home in S mode
- C. Windows 10 Pro
- D. Windows 10 Enterprise

Correct Answer: *C*
References:
https://www.microsoft.com/en-za/windows/compare

Question #3 *Topic 1*

DRAG DROP -
You have a computer named Computer1 that runs Windows 7. Computer1 has a local user named User1 who has a customized profile.
On Computer1, you perform a clean installation of Windows 10 without formatting the drives.
You need to migrate the settings of User1 from Windows7 to Windows 10.
Which two actions should you perform? To answer, drag the appropriate actions to the correct targets. Each action may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.
NOTE: Each correct selection is worth one point.
Select and Place:

Correct Answer: *Explanation*
References:
https://docs.microsoft.com/en-us/windows/deployment/usmt/usmt-how-it-works
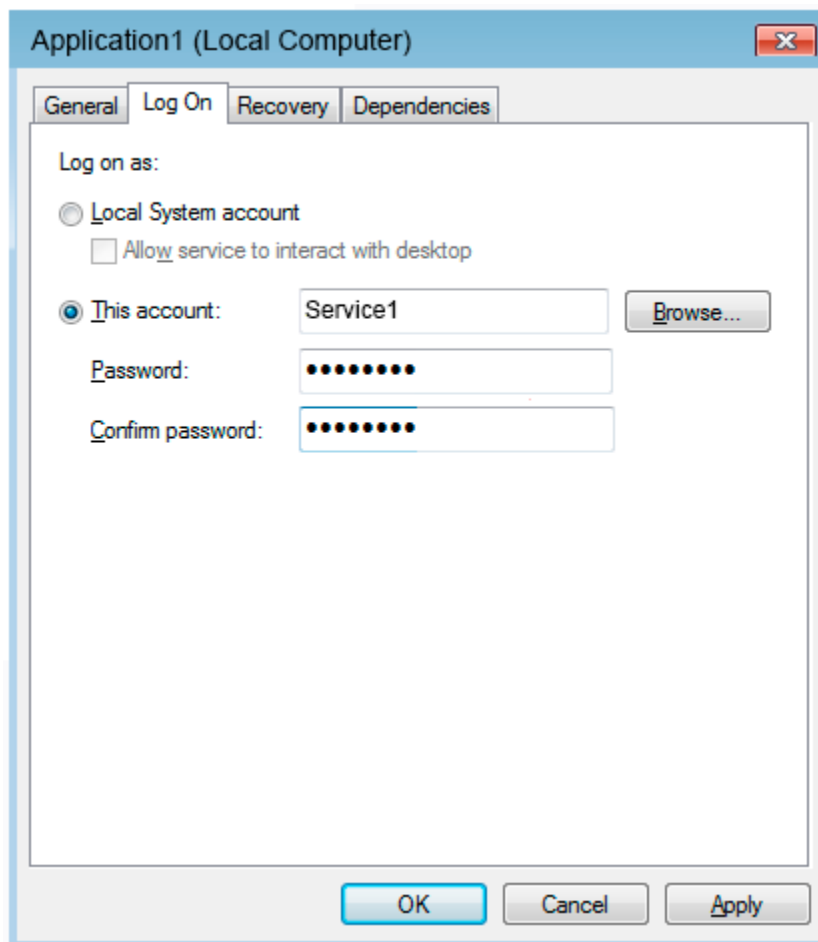
Question #4 *Topic 1*

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.
After you answer a question in this section, you will NOT be able to return to it. As a

result, these questions will not appear in the review screen.
You have a computer named Computer1 that runs Windows10.
A service named Application1 is configured as shown in the exhibit.

You discover that a user used the Service1 account to sign in to Computer1 and deleted some files.
You need to ensure that the identity used by Application1 cannot be used by a user to sign in to sign in to the desktop on Computer1. The solution must use the principle of least privilege.
Solution: On Computer1, you configure Application1 to sign in as the LocalSystem account and select the Allow service to interact with desktop check box. You delete the Service1 account.
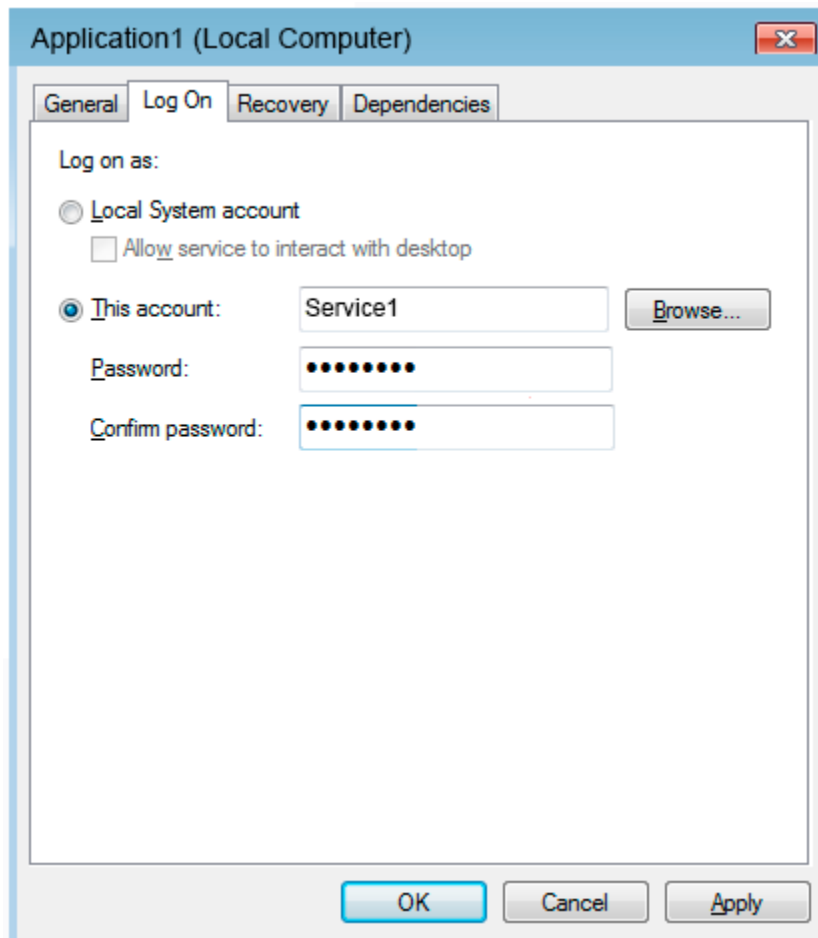Does this meet the goal?

- A. Yes
- B. No

Correct Answer: *B*

Question #5 *Topic 1*

Note: This question is part of a series of questions that present the same scenario.
Each question in the series contains a unique solution that might meet the stated goals.
Some question sets might have more than one correct solution, while others might not
have a correct solution.
After you answer a question in this section, you will NOT be able to return to it. As a
result, these questions will not appear in the review screen.
You have a computer named Computer1 that runs Windows 10.
A service named Application1 is configured as shown in the exhibit.

You discover that a user used the Service1 account to sign in to Computer1 and deleted
some files.
You need to ensure that the identity used by Application1 cannot be used by a user to
sign in to sign in to the desktop on Computer1. The solution must use the principle of
least privilege.
Solution: On Computer1, you assign Service1 the deny log on locally user right.
Does this meet the goal?

- A. Yes
- B. No

Correct Answer: *B*
References:
https://docs.microsoft.com/en-us/windows/security/threat-protection/security-policy-settings/deny-log-on-locally